IN THE SPECIFICATION:

Please rewrite the paragraphs starting at page 1, line 11, through page 2, line 2, as follows:

Known systems for temporarily storing video signals input from, for example, a personal computer and reading them out as occasion calls operate in a manner as described below by referring to FIG. 2 of the accompanying drawings. Firstly, the video input through input terminal 5 for the first frame is temporarily stored in frame memory 1 selected by ~~multiplexer 9~~ demultiplexer 9. Then, the ~~multiplexer 9~~ demultiplexer 9 switches to frame memory 8 to store the video input for the second frame there. At the same time, multiplexer 10 selects the frame memory 1 and reads out the video input for the first frame from there to output terminal 6.

Then, the ~~multiplexer 9~~ demultiplexer 9 switches back to the frame memory 1 to store another video signal there and, at the same time, the multiplexer 10 selects the frame memory 8 and reads out the video input stored there to the output terminal 6. In this way, video signals are output continuously on a frame by frame basis by using two frame memories.